Tank Storage Status

Version Date: 4/11/19

Table 1: Response Tanks Storing Collected Response Liquids

Tank#	Material Stored	Tank Max Capacity (bbls)	Current Level - Total (bbls)	Water Level (bbls)	Organic Total (bbls)	Comment/Activity
80-18	Firefighting Water/Organics	71,508	67,841	23,906	43,935	No Activity
80-33	Firefighting Water/Organics	72,528	43,129	12,687	30,442	Active via Vacuum Trucks
100-28	Firefighting Water/Organics	100,297	36,626	20,633	15,993	Active via Vacuum Trucks
100-31	Firefighting Water/Organics	100,255	99,923	90,710	9,213	No Activity
100-15	Firefighting Water/Organics	100,256	76,934	60,298	16,636	Active via Tank farm draining
100-1	Firefighting Water/Organics	100,074				No Activity; Ready to receive material
		544,918	324,453	208,234	116,219	

Table 2: ITC Wastewater System Tanks

Tank #	Material Stored	Tank Max Capacity (bbls)	Current Level - Total (bbls)	Water Level (bbls)	Organic Total (bbls)	Comment/Activity
50-2	Prior Wastewater/Firefighting Water/Organics	52,084	50,889	50,712	177	
80-34	Prior Wastewater/Firefighting Water/Organics	80,287	56,801	53,862	2,939	
60-1	Prior Wastewater/Firefighting Water/Organics	54,384	50,578	44,483	6,095	
		186,755	158,268	149,057	9,211	_

Table 3: Temporary Storage Vessels Loaded

Barge	Prior Wastewater/Firefighting Water/Organics	57,000	49,157	49,157	I	

Table 2: Impacted Tank Farm Information

Tank #	Material Stored Prior to Event	Safe Operating Capacity (bbls)	Current Level - Total (bbls)	Quantity Prior To Event (bbls)	Comment/Activity	Physical Status Of The Tank
80-1	Base Oil	72,978	3,100	49,760	Product removal in progress; tank leaking into containment	Tank erect, charred, damage to roof
80-2	Gas Blendstock	74,189	Residual	42,260	Clean and Complete	Collapsed
80-3	Gas Blendstock	69,679	Residual	33,410	Cleaning In Progress	Tank erect, charred, but heavilty damaged
80-4	Base Oil	74,497	1,500	35,699	Product removal in progress; tank leaking into containment	Tank erect, charred, damage to roof
80-5	Xylene	72,859	100	38,426	Cleaning In Progress	Collapsed
80-6	Gas Blendstock	74,789	100	49,414	Cleaning In Progress	Collapsed
80-7	Pygas	75,373	3,000	43,595	Liquid -Firewater / Organic Mix - Product Removal Ongoing	Half of the tank standing, roof collapsed
80-8	Naphtha	73,960	1,500	70,761	Organic Removal Ongoing	Collapsed
80-9	EMPTY	76,521	NA	Empty	Open and Complete	Collapsed
80-10	Pygas	74,767	1,100	14,382	Degassing; Product removal in progress	Erect, fixed roof in tact
80-11	Base Oil	76,208	22,000	52,902	Organics transferred initially. Flanges leaking to Tank Containment	Erect, charred, and damage to roof
80-12	EMPTY	76,502	NA	Empty	Open and Complete	Partially Collapsed
80-13	Toluene	70,523	1,400	14,725	Degassing	Erect, fixed roof in tact
80-14	Pygas	72,965	100	15,840	Degassing; Sludge in tank	Collapsed
80-15	Pygas	74,692	100	9,421	Degassing; Sludge removal in progress	Collapsed
		1,110,502	34,000	470,595		

Full of Product / No action Bulk Organic Removed Heel / Residual Remaining - In Process Clean Or Liquid and Gas Free

EMPTY No organics in the tank

Clean Tank has no organics and has been rinsed and cleaned

Ready to Clean Product removed, man ways open, and ready for tank cleaning to begin